14th RA Bill

JOB NO: 006-22-000007

SBR No. 109/23-24
DATED 30/3/24

EE/ELE/Y/DR.No.....

M. A. R. 57 (Rule 116)
Measurement Book

No. D 260641 Dt.....

Serial No. ~~Annual Maintenance and~~ repairs of Street lights in Ward No 06 Bellage Y-6 of
Name of work ...Yelahanka Zone..... From 01-01-2024 To 31-01-2024 (1 month)
Name of Contractor of nature of Agency Sri Pradeepkumar S.N. Prop of M/S Gowra Enterprises,
Date of commencement of work EE/ELE/Y2/WO/06/22-23 Dt: 01-04-22 & Sup WO/06/23-24 Dt: 01-04-2023

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1)	Operation & maintenance of Street lighting System including replacement of damaged/ failed/fused out components like Lamps, Tubes, Chokes, Ignitors, Capacitors, Switches, wires, Holders, Starters and Switching ON|OFF of Street lights at Specified timing and Pole numbering, Preparing ward wise, Street wise databank furnishing maintenance reports. detailed in EMB, 36/40 W fluorescent tube lighting Systems,	79	x 34.16		x 1 month =		2698.64
2)	Operation and maintenance of Street lighting System for 125 W HPMV light Park lighting Systems.	45	x 54.16		x 1 month =		2437.20

CFC 6/4/24

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	3) Operation and Maintenance of Street lighting system for 250W HPSV Street lighting Systems.						
		4805	x 81.00	x 1 month	=		389205.00
	4) Operation and Maintenance of Street lighting System for 400W HPSV Street light/High Mast lighting Systems.						
		120	x 91.66	x 1 month	=		10999.20
	5) Operation and Maintenance of Street lighting System 24W LED Park lighting System.						
		32	x 66.66	x 1 month	=		2133.12
	6) Operation and Maintenance of Street lighting System for 65 watt LED Street lighting Systems,						
		727	x 91.66	x 1 month	=		66636.82

M. A. R. 57 (Rule 116) **No. D 260645**

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
7)	Operation and Maintenance of LED Street lighting System for 90W LED Street lighting Systems,						
		19	x 108.33		x 1 month	=	2058.27
10)	painting of existing Street lighting Pole upto 5 mtr. detailed in EMB,						
		45	x ~~186750~~ 415		x nos	=	18675.00
11)	Painting of existing Street lighting Pole 8 mtr above Street lighting Pole.						
		320	x 650.00		x nos		208000.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			Item no 1-9 Total			=	476168.25
			less 12% GST on Total			=	57140.19
							419028.06
			Add 18% GST on Total			=	75425.05
						Total =	494453.11
			Item no 10-18 Total			=	226675.00
			Add 18% GST on Total			=	40801.50
						Total =	761929.61
			Fine Imposed for non burning street light			=	5000.00
			2% Deduction for released scrap			=	9889.06
						Total =	747040.55

SBR No. 109/23-24
DATED 30/3/24

M. A. R. 57 (Rule 116)
Measurement Book

No. D 260545

Serial No.

Name of work ..... From ..... To ..... EE/ELE/Y/BR.No.....

Name of Contractor of nature of Agency.....

Date of commencement of work..... Dt.....

Date	Full description, etc, of work	Number	Dimensions Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4		5	6	7	8
	Certificate:- The above said Monthly Maintenance work has been Carried out Satisfactorily,						
14th Bill	761930=00						
1st	7619:00						
2nd	7619:00						
Const/A	7619:00						
Sub/A	7619:00						
Cost/A	762:00						
Fine	5000:00						
Scrap 2%	9889:00						
Deduction	46127:00						
Payable	715803:00						
	Po 300 Mandir to Street lights						
	ಪ್ರಸ್ತಾವನೆ ರೂ: 761930=00 ಮೊತ್ತ ಮಾತ್ರ ಸ್ವೀಕರಿಸಿದೆ						
	ರೂ: 715803=00 ಕ್ಕೆ ಶಿಫಾರಸು ಮಾಡಿದೆ						
	ರೂ: 46127=00 ಹಿಂಪಡೆಯಲಿ ಮಾಡಿದೆ						
	ಸಹಿ ಅಧಿಕಾರಿ ಸಾ.ಪಾ.ಇ.ಇ ಸಹಿಯಿಂದ ಪಡೆಯಿರಿ						